IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of:	)	
	:	Examiner: Xiuqin Sun
DAVID BERTRAND	)	
	:	Group Art Unit: 2863
Appl. No.: 10/773,015	)	
	:	Confirmation No. 5336
Filed: February 5, 2004	)	
	:	
For: METHOD OF DETERMINING	)	
COMPONENTS OF FORCES	:	
EXERTED ON A TIRE AND	)	
DETERMINING THE SELF-	:	
ALIGNMENT TORQUE	)	
	:	
U.S. Patent No.: 7,203,603 B2	)	
	:	
Issued: April 10, 2007	)	September 28, 2007

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF CORRECTION
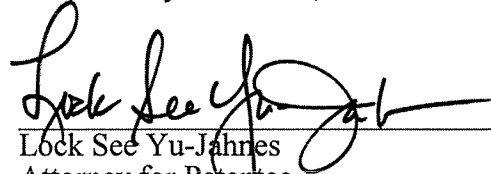### UNDER RULES 322 AND 323

Sir:

It is respectfully requested that a Certificate of Correction be issued by the Patent and Trademark Office due to errors which appear in the printed patent as a result of Patent and Trademark Office mistakes, and mistakes of a clerical, typographical, or minor character, which were not the fault of the Patent and Trademark Office. A Certificate of Correction form is attached.

A depository payment for $100.00 to cover the statutory fee for such Certificate of Correction is being made concurrently herewith. The Commissioner is authorized to charge any additional fee, or credit any overpayment, to Deposit Account 06-1205.

Patentee's undersigned attorney may be reached in our New York office by telephone at (212) 218-2100. All correspondence should continue to be directed to our address given below.

Respectfully submitted,

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FCHS_WS 1528080v1

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   :   7,203,603 B2

DATED   :   April 10, 2007

INVENTOR(S) :   DAVID BERTRAND

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 3

Line 40, "models:" should read --models.--.

COLUMN 5

Line 63, "s_i is" should read --wherein s_i is--.

COLUMN 6

Line 8, "s^P is" should read --wherein s^P is--.
Line 11, "and s_p," should read --and s_p.--.
Line 21, "force Fy;" should read --force Fy; and--.

COLUMN 7

Line 9, "coefficient" should read --coefficients--.
Line 63, "$(180° \ \alpha°$ and" should read --$(180°+\alpha°$ and--.

COLUMN 8

Line 7, "$f_z(a_1V_1^1+a_2V_2^1+b_1V_l^2+b_2V_2^2)$," should read --$f_2(a_1V_1^1 a_2V_2^1+b_1V_1^2+b_2V_2^2)$,--.
Line 13, "$f_x(c_1V_1^1-c_2V_2^1+d_1V_l^2-d_2V_2^2)$," should read
     --$f_x(c_1V_1^1-c_2V_2^1+d_1V_1^2-d_2V_2^2)$,--.
Line 19, "e_2,f_1 and" should read --e_2, f_1 and--.
Line 66, "a is" should read --α is--.

COLUMN 10

Line 52, "Having" should read --having--.

Form PTO 1050 (Rev. 3-82)
(Form#30)

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,203,603 B2

DATED : April 10, 2007

INVENTOR(S) : DAVID BERTRAND   Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 14

Line 58, "with a" should read --with α--; and "$\alpha_o$is" should read --α_o is--.
Line 63, "$f_z(a_1V_1{}^1{}^+a_2{}^1V_2{}^1+b_iV_1{}^2+b_2V_2{}^2),$" should read
      --$f_z(a_1V_1{}^1+a_2V_2{}^1+b_1V_1{}^2+b_2V_2{}^2),$--.

COLUMN 15

Line 7, "of the applied force" should be deleted.
Line 8, "$C_2V_2{}^1+d_1V_1{}^2-d_2V_2{}^2),$" should read --$c_2V_2{}^1+d_1V_1{}^2-d_2V_2{}^2),$--.
Line 9, "coefficient" should read --coefficients--.
Line 13, "$(180°\alpha)$, with a" should read --$(180°-\alpha)$, with α--.
Line 24, "$(180°\alpha)$, with a" should read --$(180°-\alpha)$, with α--.
Line 59, "area;" should read --area; and--.

FCHS_WS 1528103v1

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